FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)	Attorney Docket Number 2013-42 Rec'd PCT/PTO 19 JUN 2002	Serial No. 09/[illegible]193
	Applicants: Proud et al.	
	Filing Date: June 21, 2000	Group To be assigned

U. S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes | No
	1.	WO 98/39357	9/11/98	PCT	C07K	4/00	X |
	2.	WO 96/13614	5/9/96	PCT	C12Q	1/68	X |
	3.	WO 94/18345	8/18/94	PCT	C12Q	1/68	X |

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	4.	Altmann, et al., "A novel inhibitor of cap-dependent translation initiation in yeast: p20 competes with eIF4G for binding to eIF4E," *The EMBO Journal* **16**: 1114-1121 (1997).
	5.	De Benedetti, et al., "Overexpression of eukaryotic protein synthesis initiation factor 4E in HeLa cells results in aberrant growth and morphology," *Proc. Natl. Acad. Sci. USA* **87**: 8212-8216 (Nov. 1990).
	6.	Dostie, et al., "Nuclear Eukaryotic Initiation Factor 4E (eIF4E) Colocalizes with Splicing Factors in Speckles," *The Journal of Cell Biology* **148**(2): 239-245 (2000).
	7.	Fletcher, et al., "4E Binding Proteins Inhibit the Translation Factor eIF4E without Folded Structure," *Biochemistry* **37**: 9-15 (1998).
	8.	Flynn, et al., "Insulin-stimulated phosphorylation of initiation factor 4E is mediated by the MAP kinase pathway," *Federation of European Biochemical Societies* **389**: 162-166 (1996).
	9.	Fukuchi-Shimogori, et al., "Malignant Transformation by Overproduction of Translation Initiation Factor eIF4G," *Cancer Research* **57**: 5041-5044 (1997).
	10.	Green, et al., "Mitochondria and Apoptosis," *Science* **281**: 1309-1312 (1998).
	11.	Hentze, Matthias W., "eIF4G: A Multipurpose Ribosome Adapter?" *Science*, **275**(January): 500-501 (1997).
	12.	Kroemer, Guido, "The proto-oncogene Bcl-2 and its role in regulating apoptosis," *Nature Medicine* **3**(6): 614-620 (1997).
	13.	Lawrence, et al., "PHAS/4E-BPs as regulators of mRNA translation and cell proliferation," *TIBS 22*: 345-349 (1997).

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)	Attorney Docket Number 9013-42	Serial No. 10/019,193
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	14.	Li, et al., "Clinical Outcome in Stage I to III Breast Carcinoma and elF4E Overexpression," *Annals of Surgery* **227**(5): 756-763 (1998).
	15.	Li, et al., "Overexpression of Eukaryotic Initiation Factor 4E (elF4E) in Breast Carcinoma," *American Cancer Society* **79**: 2384-2390 (1997).
	16.	Minamikawa, et al., "Mitochondrial Permeability Transition and Swelling Can Occur Reversibly without Inducing Cell Death in Intact Human Cells," *Experimental Cell Research* **246**: 26-37 (1999).
	17.	O Nathan, et al., "Detection of the proto-oncogene elF4E in surgical margins may predict recurrence in head and neck cancer," *Oncogene* **15**: 579-584 (1997).
	18.	Okuno, et al., "Bcl-2 Prevents Caspase-independent Cell Death," *The Journal of Biological Chemistry* **273**(51): 34272-34277.
	19.	Polunovsky, et al., "Translational Control of Programmed Cell Death: Eukaryotic Translation Initiation Factor 4E Blocks Apoptosis in Growth-Factor-Restricted Fibroblasts with Physiologically Expressed or Deregulated Myc," *Molecular and Cellular Biology* **16**(11): 6573-6581 (1996).
	20.	Pyronnet, et al., "Human eukaryotic translation initiation factor 4G (elF4G) recruits Mnk1 to phosphorylate elF4E," *EMBO Journal*, **18**(1): 270-279 (1999).
	21.	Renschler, et al., "B-Lymphoma Cells Are Activated by Peptide Ligands of the Antigen Binding Receptor or by Anti-Idiotypic Antibody to Induce Extracellular Acidification," *Cancer Research* **5**: 5642-5647 (1995).
	22.	Rosenwald, et al., "Elevated Levels of Cyclin D1 Protein in Response to Increased Expression of Eukaryotic Initiation Factor 4E," *Molecular and Cellular Biology* Dec.: 7358-7363 (1993).
	23.	Rosenwald, et al., "Upregulation of protein synthesis initiation factor eIF-4E is an early event during colon carcinogenesis," *Oncogene* **18**: 2507-2517 (1999).
	24.	Rousseau, et al., "The elF4E-binding proteins 1 and 2 are negative regulators of cell growth," *Oncogene* **13**: 2415-2420 (1996).
	25.	Shantz, et al., "Regulation of Ornithine Decarboxylase in a Transformed Cell Line That Overexpresses Translation Initiation Factor eIF-4E," *Cancer Research* **56**: 3265-3269 (1996).
	26.	Sonenberg, et al., "The mRNA5' cap-binding protein elF4E and control of cell growth," *Current Opinion in Cell Biology*, **10**: 268-275 (1998).
	27.	Sonenberg, et al., "Translational control of apoptosis: An essential role for initiation factor 4E in preventing oncogene-dependent cell death," *Biology 28* abstract (1997).
	28.	Susin, et al., "Molecular characterization of mitochondrial apoptosis-inducing factor," *Nature* **397**: 441-446 (1999).
	29.	Wolf, et al., "Suicidal Tendencies: Apoptotic Cell Death by Caspase Family Preteinases," *The Journal of Biological Chemistry* **274**(29): 20049-20052 (1999).
	30.	Xiang, et al., "BAX-induced cell death may not require interleukin 1β-converting enzyme-like proteases," *Proc. Natl. Acad. Sci. USA* **93**: 14559-14563 (1996).

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